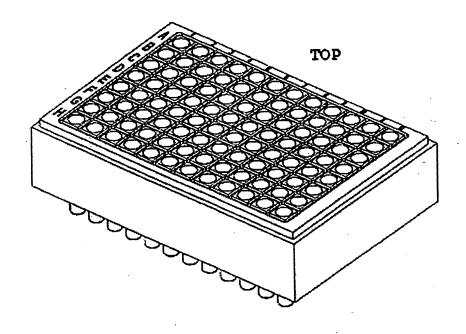
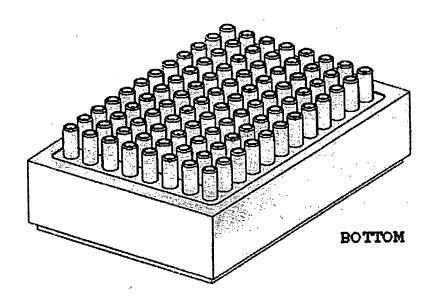
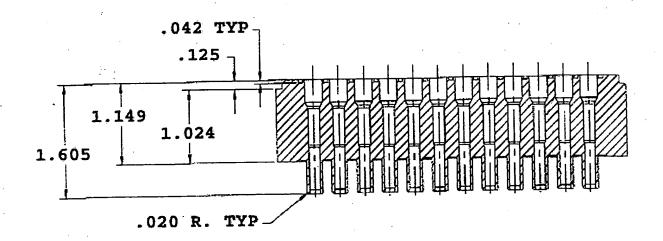
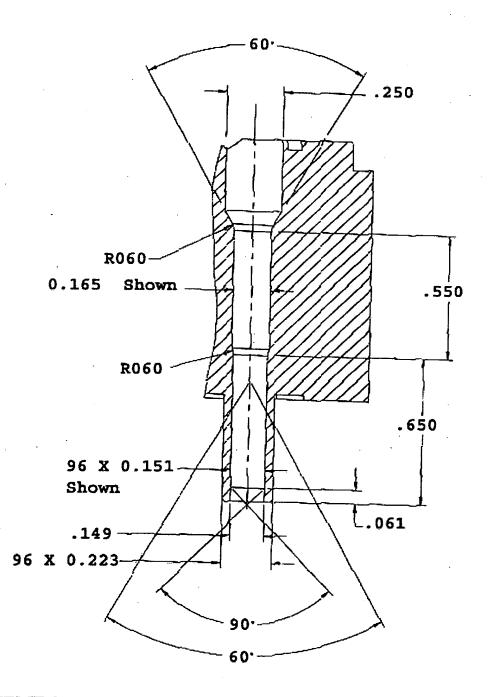
Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.



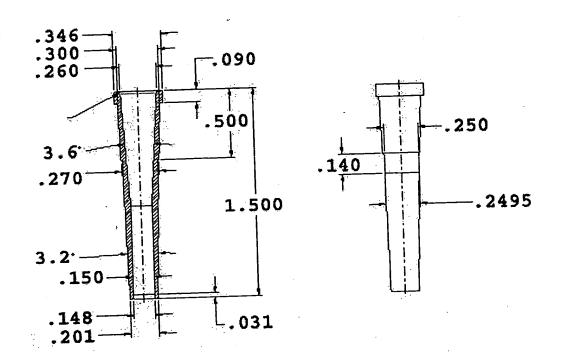






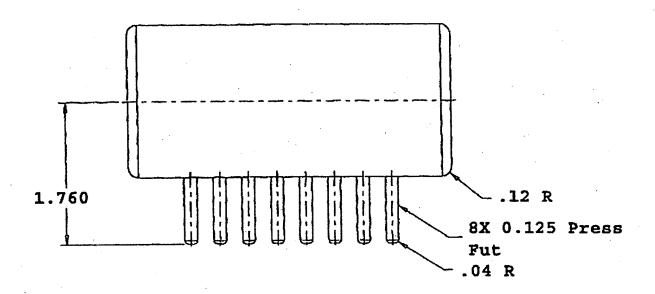
**SCHEME 3** 

Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.

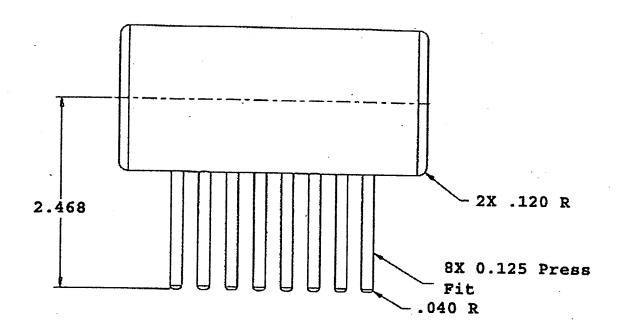


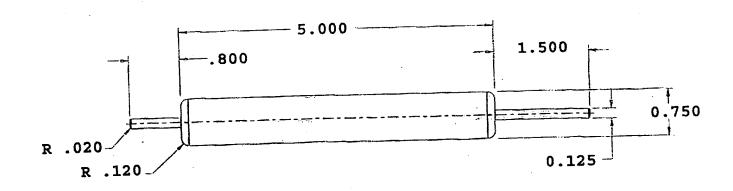
**SCHEME 4** 

Devices and Methods for the Synthesis of Nucleic Acids NGO, Q. N.; JAQUINOD, L.; WANG, H. J. H.

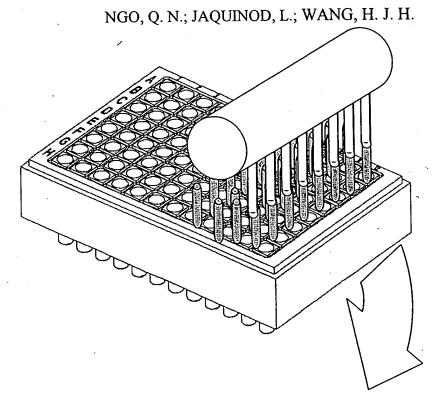


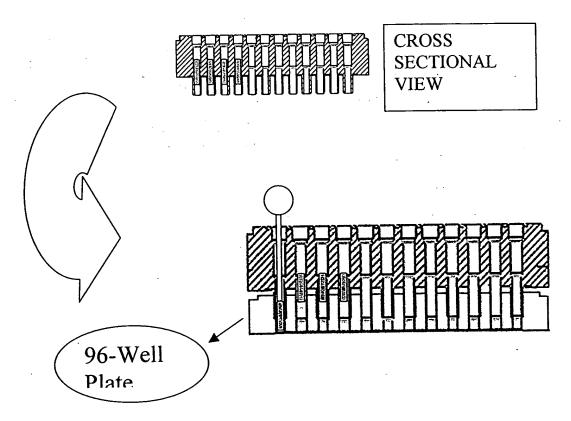
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Devices and Methods for the Synthesis of Nucleic Acids





(EtO)
$$_3$$
Si $_{NH_2}$ 
CH $_2$ Cl $_2$ , RT

Polyethylene, 190°C

THF, RT

 $_{NH_2}$ 
 $_{NH_$ 

= CPG

= polyethylene embedded CPG

TMS = trimethylsilyl; CDI = carbonyldiimidazole